

Amendments to the Specification:

Please add a new paragraph after paragraph [0060] as follows:

--FIG. 21 shows a Motheye pattern used in accordance with the present invention.--

Please amend paragraph [0071] as shown below.

[0071] It has also been found that a significant improvement in ambient readability is derived from proper refractive-index matching (also referred to as “optical coupling” or simply “coupling”). As known in the art, suitable coupling approaches (and suppliers for the necessary materials) include: (1) inserting a gel (Nye Optical, Fairhaven, MA) or adhesive (Norland Products, Inc., Cranbury, NJ) between two substrates, (2) coating a substrate surface with a thin film deposition; e.g., antireflection coating if the substrate is in contact with air (Optical Coating Laboratory, Inc., Santa Rosa, CA), and (3) modifying a substrate surface with a motheye (FIG. 21) or other suitable nanostructure (Reflexite, Avon, CT). Especially noticeable was the reduction in diffuse reflectance, which is counterintuitive, since index-matching is generally associated with a reduction in specular reflection. For example, Chou, et al., Col. 12, lines 39-48 highlights the benefit only in specular reflection :